Set Name Query ide by side		Hit Count	Set Name result set
DB=USPT; $PLUR=YES$; $OP=ADJ$			
<u>L23</u>	johnstone-keith.in.	0	<u>L23</u>
<u>L22</u>	rysstad-gunnar.in.	1	<u>L22</u>
<u>L21</u>	jerdee-gary-d.in.	4	<u>L21</u>
<u>L20</u>	galland-stephen-m.in.	. 0	<u>L20</u>
<u>L19</u>	19 and (14 same 13)	3	<u>L19</u>
<u>L18</u>	L1l and (peracetic or peracidor peroxyacid or percarboxylic)	1	<u>L18</u>
<u>L17</u>	L11 peracetic	0	<u>L17</u>
<u>L16</u>	111 and L15	0	<u>L16</u>
<u>L15</u>	organoperoxide	215	<u>L15</u>
<u>L14</u>	L11 not l12	13	<u>L14</u>
<u>L13</u>	ll and L12	5	<u>L13</u>
<u>L12</u>	L11 and 14	7	<u>L12</u>
<u>L11</u>	19 and L10	20	<u>L11</u>
<u>L10</u>	17 or 18	14848	<u>L10</u>
<u>L9</u>	15 or 16	85	<u>L9</u>
<u>L8</u>	cyclohexene	14728	<u>L8</u>
<u>L7</u>	cyclic olefinic	225	<u>L7</u>
<u>L6</u>	oxygen scavenging (layer or film or article)	77	<u>L6</u>
<u>L5</u>	oxygen scavenging polymer	32	<u>L5</u>
<u>L4</u>	peroxide	105193	<u>L4</u>
<u>L3</u>	(ultraviolet) or UV	172841	<u>L3</u>
<u>L2</u>	oxygen (scaveng\$ or absor\$)	4007	<u>L2</u>
<u>L1</u> .	((426/392 426/397 426/398 426/399)!.CCLS. (428/34.2 428/34.3 428/35.2 428/35.4)!.CCLS. (252/188.28)!.CCLS.)	2706	<u>L1</u>

END OF SEARCH HISTORY